

Clean Harbors Profile No. CH206749

F. REGULATORY STATUS											
0	YES NO USEPA HAZARDOUS WASTE?										
	D001										
	YES [] NO DO ANY STATE WASTE CODES APPLY?										
_		YES NO IS THIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 CFR PART 288?									
U	YES	NO IS THIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FORTHER TREATMENT FOR STATE OF THE IS SUBject to LDR.									
	VARIANCE INFO:										
	YE8										
	YES										
	YES	0	NO IF ANY WASTE CODES D001, D002, D003 (OTHER THAN REACTIVE CYANIDE OR REACTIVE SULFIDE), D004-D0011, D012-D017 NON-WASTEWATERS,								
		OR DO 18- DO43 APPLY, ARE ANY UNDERLYING HAZARDOUS (UHCs) PRESENT ABOVE UNIVERSAL TREATMENT STANDARDS (UTS)? NO DOES TREATMENT OF THIS WASTE GENERATE A FOOS OR FO19 SLUDGE?									
	YES	0	NO	THE PROPERTY OF THE PROPERTY O							
	YES	0	NO	IF YES, SPECIFY POINT SOURCE CATEGORY LISTED IN 40 CFR PART 401.							
	YES	II NO 10 THIS MASTE RECHIATED LINDER THE RENZENE NESHAP RULES?									
	IF YES, IS THE GENERATOR'S TOTAL ANNUAL BENZENE >= 10 megaylanis?										
	YES NO DOES THIS WASTE CONTAIN VOC'S IN CONCENTRATIONS >=500 PPM?										
	YES INDESTHE WASTE CONTAIN GREATER THAN 20% OF ORGANIC CONSTITUENTS WITH A VAPOR PRESSURE >= .3KPA (.044 PSIA)? VES INDESTHIS WASTE CONTAIN AN ORGANIC CONSTITUENT WHICH IN ITS PURE FORM HAS A VAPOR PRESSURE GREATER THAN										
	YES DOES THIS WASTE CONTAIN AN ORGANIC CONSTITUENT WHICH IN TIS PURE FORM HAS A VAFOR TREASURED TO THE STATE OF THE STATE										
	YES [] NO IS THIS CERCLA REGULATED (SUPERFUND.) WASTE?										
YES DO IS THIS WASTE REGULATED UNDER THE OZONE DEPLETING SUBSTANCE ACT FOR ONTARIO?											
G. D.O.T INFORMATION: (Include proper shipping name, hazard class and ID number).											
US D.O.T. DESCRIPTION: Waste Tracers for ammunition, 1.3G, UN0212, PG II											
H. TRANSPORTATION REQUIREMENTS DOWN TIME MEEKLY MONTHLY QUARTERLY YEARLY OTHER											
	ESTIM	ATE	SHIF	MENT FREQUENCY:	IE TIME WEEKLY	MONTHLY			•		
	IF BULK LIQUID OR BULK SOLID PLEASE INICATE THE EXPECTED NUMBER OF LOADS PER SHIPPING FREQUENCY:										
[] CONTAINERIZED BULK LIQUID BULK SOLID											
			1-3		GALLONS/SHIPMENT:		GAL.	SHIPMENT UOM:	TON	YARD	
STORAGE CAPACITY: 5					FROM TANKS: TANK S	IZE	GAL.	PER SHIPMENT:	0.00 MIN	0.00MAX	
CONTAINER TYPE				:	FROM DRUMS			STORAGE CAPACITY		TONAD	
CUBIC YARD BOX					VEHICLE TYPE:			VEHICLE TYPE:			
PALLET					VAC TRUCK			DUMP TRAILER			
TOTETANK					TANKTRUCK ·			ROLL OFF BOX			
OTHER:					RAILROAD TANK CAR			INTERMODAL ROLLOFF BOX			
DRUM SIZE: 55					CHECK COMPATIBLE STORAGE MATERIALS.			CUSCONACTOR			
CONTAINER MATERIAL:					STEEL STAINLESS STEEL			OTHER			
	C REEF				RUBBER LINED FIBERGLASS LINED						
	FIBER PLASTIC				DERAKANE			1			
					OTHER]		•	
	(OTHE	R					_ 			
L SPECIAL REQUEST											
L				AL RESTRICTIONS OR REQUESTS:	Approve for Co	<i>lfax</i>					
	SPECI	AL W	ASTE	HANDLING REQUIREMENTS:	•						
	OTHER COMMENTS OR REQUESTS: tracers are packed by our high haz group in Diesel										
-											
J. BIERINIAL / ANNUAL REPORTING INFORMATION SOURCE CODE 644 FORM CODE W405											
_	SIC CODE 0119 SUURCE CODE 044										
K. SAMPLE STATUS											
REPRESENTATIVE SAMPLE HAS BEEN SUPPLIED. NO											
GENERATORS CERTIFICATION											
I hereby certify that all information submitted in this and attached documents is correct to the best of my knowledge. I asio certify that any samples submitted are representative of the actual waste. If Clean Harbors discovers a discrepancy during the approval process, Generator grants											
submitted are representative or the accular waste. In Ocean Harbors decems necessary, to reflect the discrepancy.											
	_			THORIZED SIGNATURE	- · · · · · · · · · · · · · · · · · · ·	ME (DOINT)		TITLE		DATE	
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